FORMULA (I)

$$\begin{array}{c} O & NH_2 \\ | & | \\ NH - C - \\ \hline \end{array}$$

$$\begin{array}{c} NH_2 \\ | & | \\ R) \end{array}$$

$$\begin{array}{c} NH_2 \\ | & | \\ R) \end{array}$$

· 2HCI · H₂O

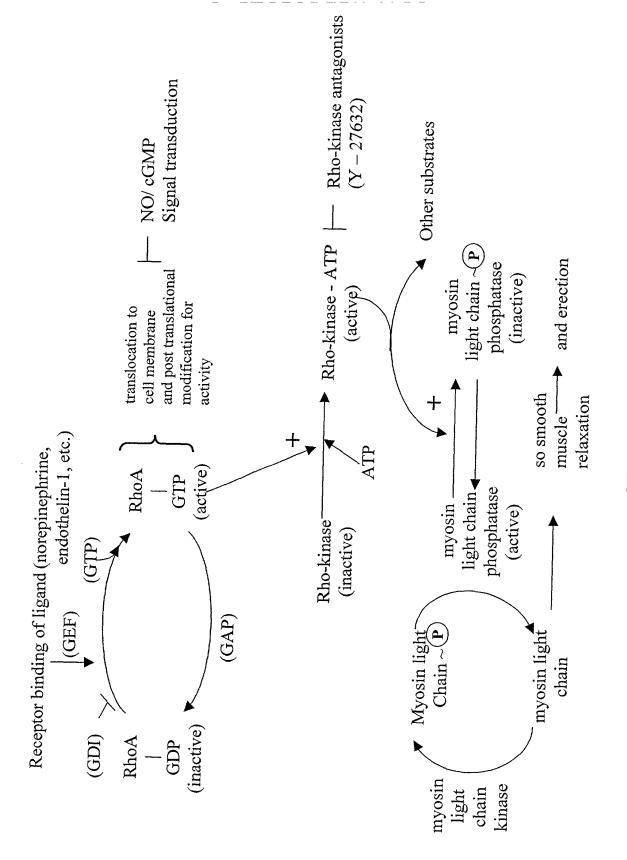


FIG. 2

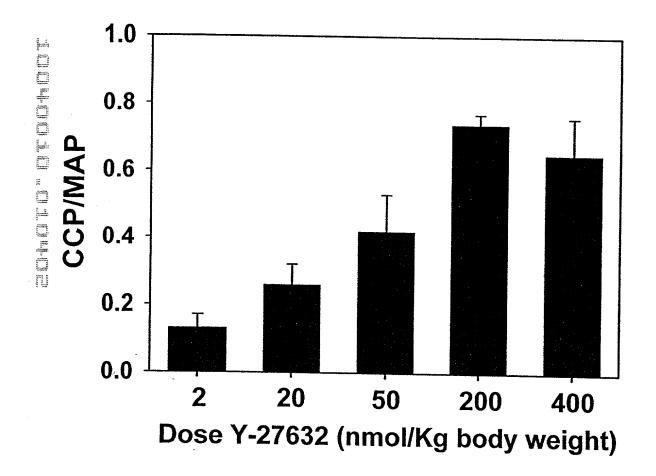


FIG. 3A

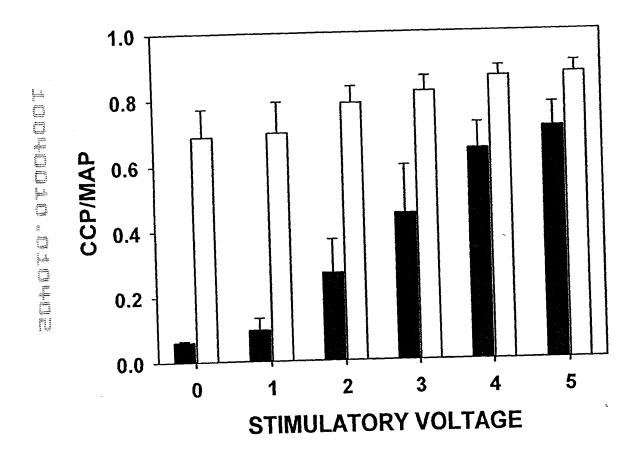


FIG. 3B

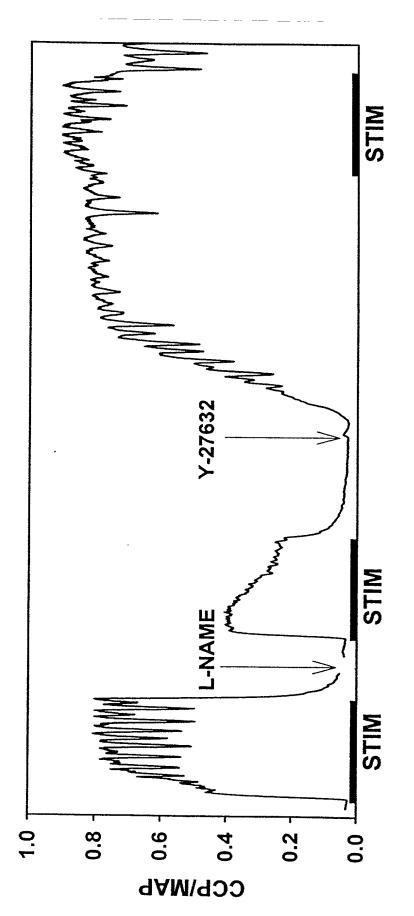


FIG. 4A

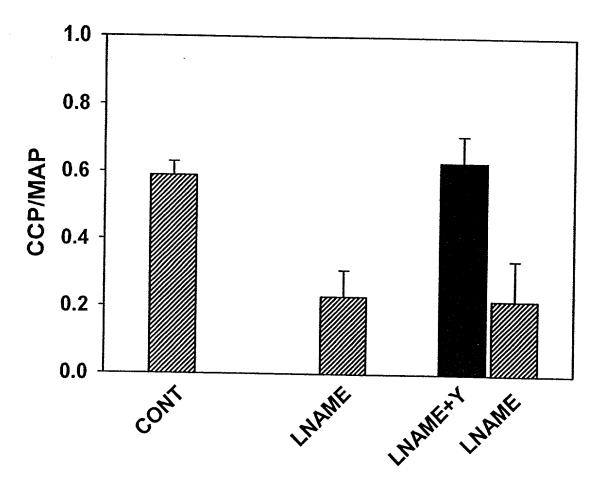
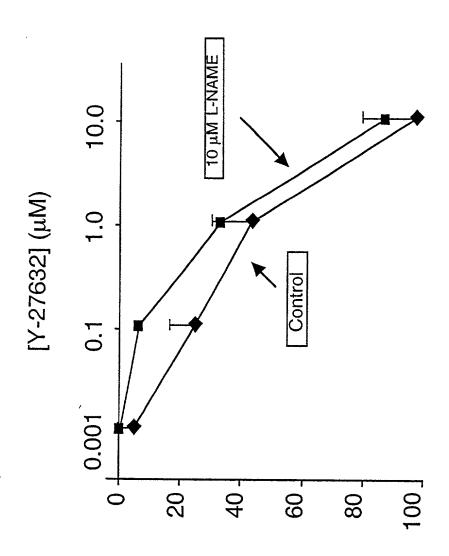
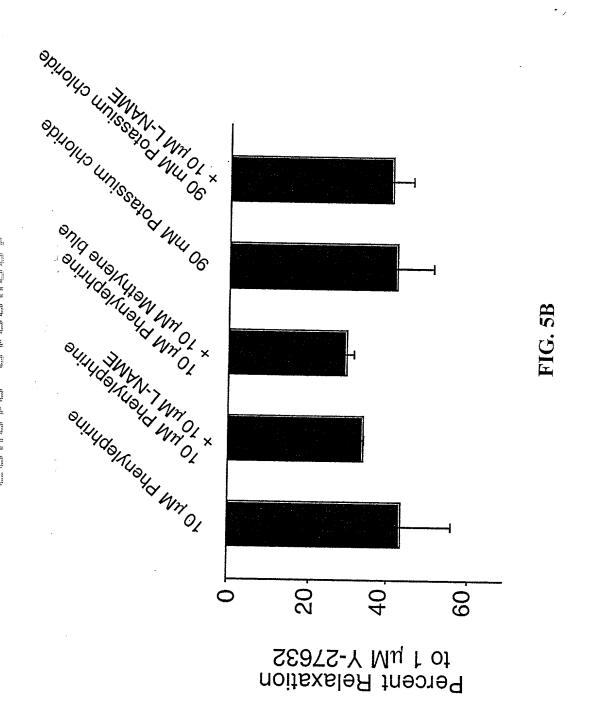


FIG. 4B



Percent Relaxation from 10 μM Phenylephrine

IG. 5A



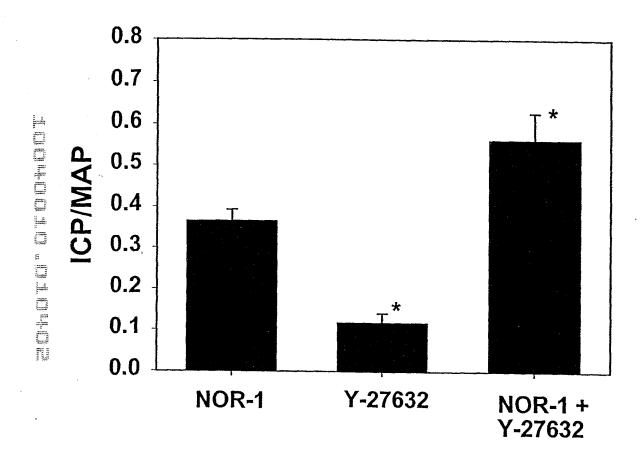
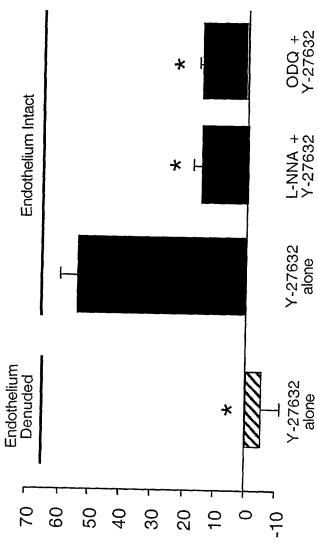
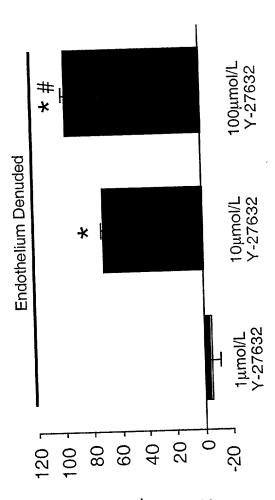


FIG. 6



Percent Inhibition Following Treatment with Y-27632 (% of control response to PE)

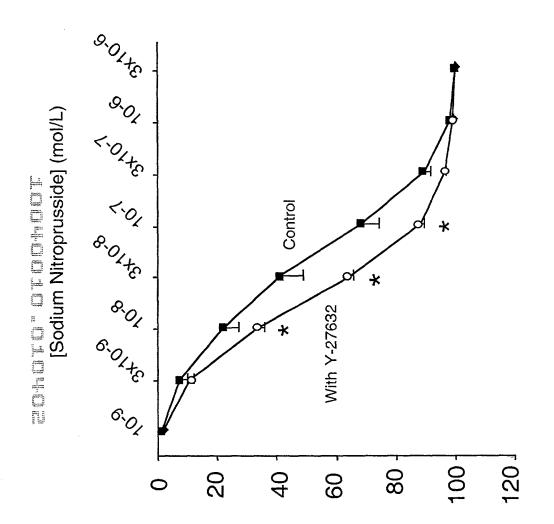
FIG. 7A



Percent Inhibition Following Treatment with Y-27632 (% of control response to PE)

FIG. 7E





Percent Maximum Relaxation Fellowing Contraction to 10µM PE

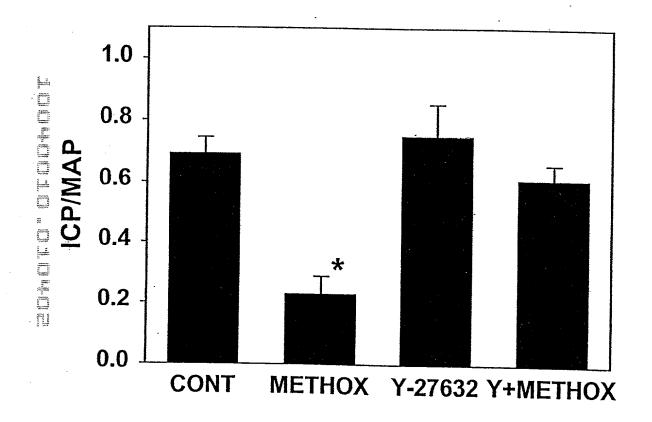


FIG. 8

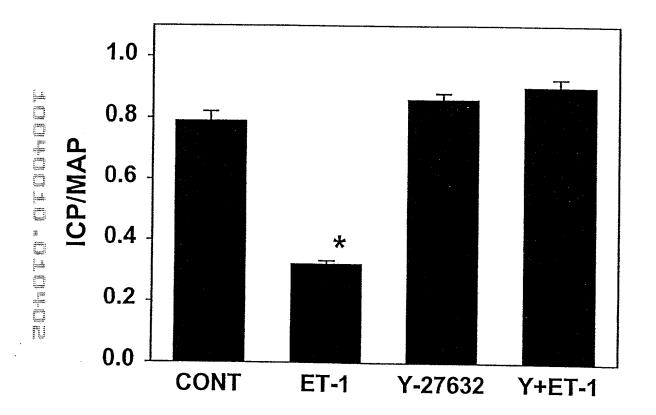
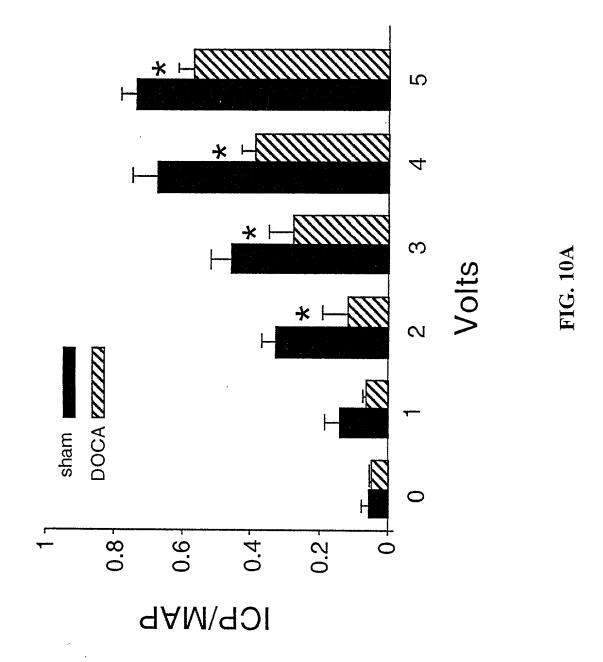


FIG. 9



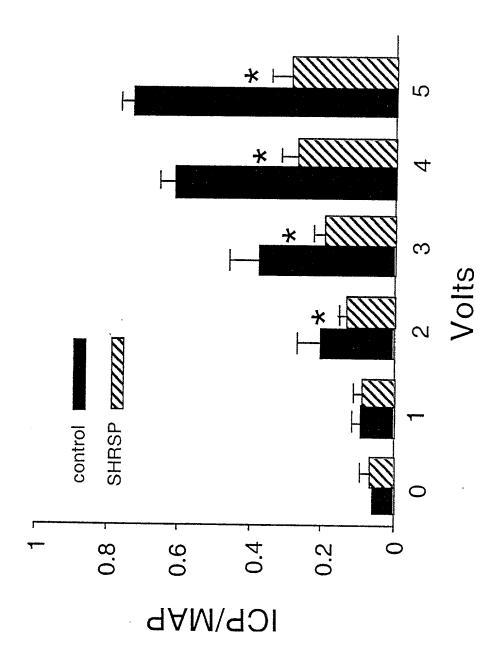
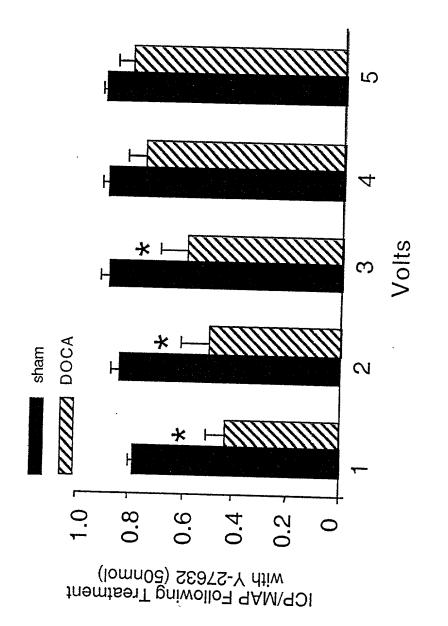
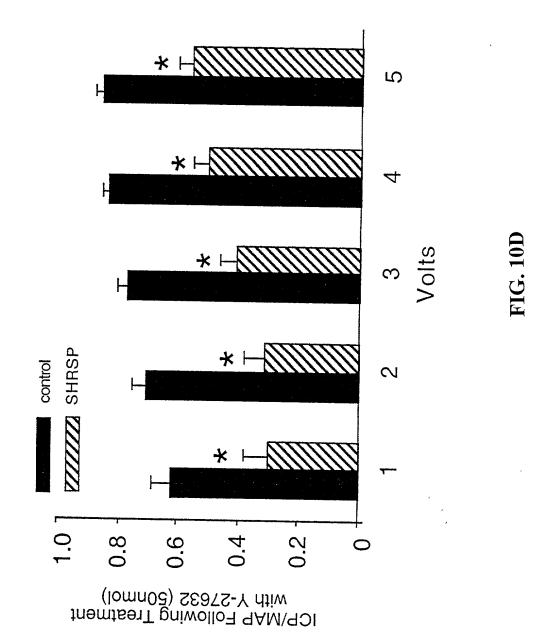


FIG. 10B

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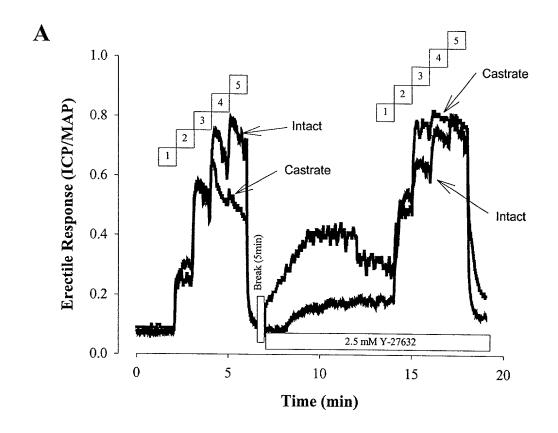


FIG. 11A

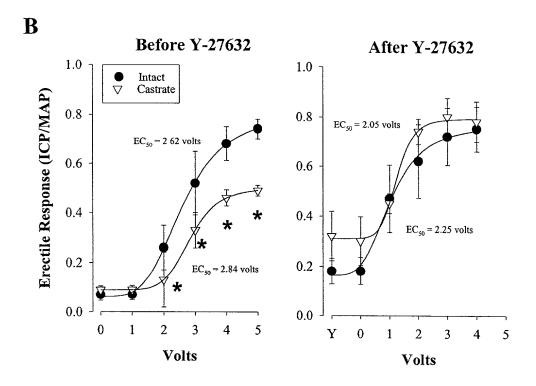


FIG. 11B